

IN THE CLAIMS:

1. (Currently Amended) A device, comprising a memory having a calendar application stored thereon and a control unit configured for browsing said calendar application, for receiving a high priority event to be added to said calendar application, for searching possible overlapping events in said calendar application as a response to receiving a high priority event, for presenting found one or more overlapping events, for receiving instructions for processing certain one or more presented overlapping events, wherein said instructions comprise at least one of the following: deleting an overlapping event, removing an overlapping event, silencing an overlapping event, and for processing overlapping events according to received instructions, said calendar application and control unit for selecting certain overlapping events and for allocating usage of a memory block usage according to the selection of the certain overlapping events, wherein the control unit is configured to remove the overlapping event to a predetermined memory area allocated from the memory block and to save the overlapping event in the memory block for a predetermined period.

2. (Currently Amended) ~~A~~The device according to claim 1, comprising wherein said control unit is further configured to command a program component for to execute said searching for possible overlapping events.

3. (Currently Amended) ~~A~~The device according to claim 1, wherein said control unit is for associating further configured to command a program component to associate processing alternatives with found overlapping events.

4. (Currently Amended) ~~A~~The device according to claim 1, wherein said control unit is for presenting configured to command a program component to present to a user the found one or more overlapping events with one or more selectable processing alternatives associated to the the found one or more overlapping events.

5. (Currently Amended) ~~A~~The device according to claim 1, ~~comprising~~wherein said control unit is further configured to command a program component for
~~processing to process~~ the found one or more overlapping events according to received processing instructions.
6. (Currently Amended) ~~A~~The device according to claim 1, wherein a high priority event is selectable from a menu of said calendar application.
7. (Currently Amended) ~~A~~The device according to claim 1, wherein said control unit is for searching said memory block storing removed overlapping calendar events as a response to deleting the high priority event from the calendar application, and recovering found, timely matching, previously removed, overlapping events to the calendar application.
8. (Currently Amended) ~~A~~The device according to claim 1, wherein said control unit is for comparing time associated to the high priority event to a respective time of said calendar application for finding possible overlapping events from the calendar application.
9. (Currently Amended) ~~A~~The device according to claim 1, wherein said calendar application is situated in said device using said calendar application.
10. (Currently Amended) ~~A~~The device according to claim 1, wherein said calendar application is situated in a remote device being connected to said device using the calendar application.
11. (Currently Amended) ~~A~~The device according to claim 1, wherein the received high priority event is recognized by the control unit of the device.
12. (Currently Amended) ~~A~~The device according to claim 1, wherein the received high priority event is recognized by the calendar application.

13. (Currently Amended) A method, comprising:

receiving a high priority event to be added to a calendar application,
searching possible overlapping events in said calendar application as a
response to receiving said high priority event,

when one or more overlapping events are found, presenting said found one or
more overlapping events with one or more processing alternatives for processing the
found events,

receiving a processing instruction for one or more presented overlapping
events, wherein said instructions comprise at least one of the following: deleting an
overlapping event, removing an overlapping event, silencing an overlapping event,
and

processing the one or more overlapping events according to the one or more
received processing instructions including selecting certain overlapping events and
for allocating a memory block usage according to the selection of the certain
overlapping events,

removing the overlapping event to a predetermined memory area allocated
from the memory block and saving overlapping event in the memory block for a
predetermined period.

14. (Previously Presented) A method according to claim 13, comprising adding the
received high priority event to the calendar application and processing the one or
more overlapping events according to the one or more received processing
instructions as a response to a confirmation by a user.

15. (Currently Amended) A computer readable medium having a program
component comprising a computer program stored thereon for handling a calendar
application, said program ~~component~~for execution by a computer for browsing a
calendar application, for receiving a high priority event, for searching possible
overlapping events in a calendar application as a response to receiving said high
priority event, for associating found one or more overlapping events with one or
more processing alternatives, for receiving selected alternatives as instructions for

processing certain one or more presented overlapping events, wherein said instructions comprise at least one of the following: deleting an overlapping event, removing an overlapping event, silencing an overlapping event, and for processing said overlapping events according to received instructions, said programming component for selecting certain overlapping events and for allocating usage of a memory block ~~usage~~ according to the selection of the certain overlapping events for removing the overlapping event to a predetermined memory area allocated from the memory block and to save the overlapping event in the memory block for a predetermined period.

16. (Currently Amended) A computer readable medium having a program component with instructions stored thereon for execution by a control unit handling a high priority event, for starting a search for possible overlapping events in a calendar application as a response to receiving said high priority event, for associating the found one or more overlapping events with one or more alternatives for processing those events, wherein said instructions comprise at least one of the following: deleting an overlapping event, removing an overlapping event, silencing an overlapping event, and for processing said found one or more overlapping events according to received selections of said one or more alternatives for processing those events, said programming component for selecting certain overlapping events and for allocating a memory block usage according to the selection of the certain overlapping events, the program component configured to remove the overlapping event to a predetermined memory area allocated from the memory block and to save the overlapping event in the memory block for a predetermined period.

17. (Previously Presented) The device of claim 1, wherein said removing comprises removing said overlapping event to said memory block for possible later recovery in case of cancellation of an added high priority event.

18. (Previously Presented) The method of claim 13, wherein said removing comprises removing said overlapping event to said memory block for possible later recovery in case of cancellation of an added high priority event.

19. (Previously Presented) The computer readable medium of claim 15, wherein said removing comprises removing said overlapping event to said memory block for possible later recovery in case of cancellation of an added high priority event.

20. (Previously Presented) The computer readable medium of claim 16, wherein said removing comprises removing said overlapping event to said memory block for possible later recovery in case of cancellation of an added high priority event.